

# BALD MOUNTAIN FIRE

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## Incident Action Plan

UT-UWF-000892 / P4L4Z8 (0419)



**THURSDAY, SEPTEMBER 27, 2018**

**Day Operational Period 0600-2000**

**Rocky Mountain Area IMT1**

**Todd Pechota, Incident Commander**  
**Dan Dallas, Deputy Incident Commander**


Link to Maps  
GPS: WGS84 DD°MM.MM'



# INCIDENT OBJECTIVES (ICS 202)

<b>1. Incident Name:</b>		<b>2. Operational Period:</b> 0600-2000				
BALD MOUNTAIN		Date/Time From: 09/27/2018 0600 THU	Date/Time To: 09/27/2018 2000 THU			
<b>3. Objective(s):</b>  <u>Task</u> <ul style="list-style-type: none"> <li>• Implement tactics that provide the highest probability of success and acceptable risk to responders protecting values at risk.</li> <li>• Maintain close coordination and relationships with collaborators such as the Uinta-Wasatch-Cache National Forests, Utah DNR, Utah Highway Patrol, UDOT, and Utah County and Juab County.</li> <li>• Engage stakeholders and partners in two-way communication that results in sharing of accurate and timely information.</li> <li>• Provide accurate and timely information to the public.</li> <li>• Conduct all incident operations in a way that promotes the foundational principles of respect, integrity, and a rewarding work environment.</li> </ul> <u>Purpose</u> <ul style="list-style-type: none"> <li>• Minimize adverse impacts to public safety, private properties, infrastructure, and the local economy.</li> </ul> <u>End State</u> <ul style="list-style-type: none"> <li>• The Bald Mountain Fire no longer poses significant threats to public safety, private properties, infrastructure, and the local economy.</li> </ul> <u>Incident Priorities</u> <ul style="list-style-type: none"> <li>• Ensure, to the greatest extent practicable, firefighter and public safety through use of appropriate risk management tools.</li> <li>• Minimize fire impacts to private property, infrastructure and other improvements. Private land and structures threatened by the Bald Mountain Fire including Utah State Highway 6, power lines, the communities of Elk Ridge, Woodland Hills and Santaquin, historic cabins, campground infrastructure, girls' summer camp, and water infrastructures owned by the City of Payson.</li> </ul>						
<b>4. Operational Period Command Emphasis:</b>  Take actions that protect the public, responders, and Values at Risk Be flexible; adapt to changing conditions and priorities. Finish strong. Don't relax too soon.						
<b>General Situational Awareness:</b>  Relative humidity may reach single digits. NW winds. Fuels are still dry so if new fires ignite, expect active fire behavior. Watch for holdovers from recent lightning.						
<b>5. Site Safety Plan Required?</b> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>						
<b>Approved Site Safety Plan(s) Located at:</b>						
<b>6. Incident Action Plan</b> (the items checked below are included in this Incident Action Plan): <table style="width: 100%; border: none;"> <tr> <td style="vertical-align: top; width: 50%;"> <input checked="" type="checkbox"/> ICS 202  <input checked="" type="checkbox"/> ICS 203  <input checked="" type="checkbox"/> ICS 204  <input checked="" type="checkbox"/> ICS 205  <input type="checkbox"/> ICS 205A  <input checked="" type="checkbox"/> ICS 206         </td> <td style="vertical-align: top; width: 50%;"> <input type="checkbox"/> ICS 207  <input type="checkbox"/> ICS 208  <input checked="" type="checkbox"/> ICS 220  <input checked="" type="checkbox"/> Map/Chart  <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents         </td> <td style="vertical-align: top; width: 50%;">           Other Attachments:  <input checked="" type="checkbox"/> FIRE BEHAVIOR  <input checked="" type="checkbox"/> FIRE WEATHER  <input checked="" type="checkbox"/> SAFETY MESSAGE  <input type="checkbox"/> </td> </tr> </table>				<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> FIRE BEHAVIOR <input checked="" type="checkbox"/> FIRE WEATHER <input checked="" type="checkbox"/> SAFETY MESSAGE <input type="checkbox"/>
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> FIRE BEHAVIOR <input checked="" type="checkbox"/> FIRE WEATHER <input checked="" type="checkbox"/> SAFETY MESSAGE <input type="checkbox"/>				
<b>7. Prepared by:</b> FLINT CHENEY		<b>Position/Title:</b> PSC1				
<b>8. Approved by Incident Commander:</b>		<b>Signature:</b>				
<b>ICS 202</b>		<b>IAP Page</b>				
<b>Signature:</b>		<b>Date/Time:</b>				

# ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: 0600-2000	
BALD MOUNTAIN		Date/Time From: 09/27/2018 0600 THU	Date/Time To: 09/27/2018 2000 THU
3. Incident Commander(s) and Command Staff:		GROUND SUPPORT UNIT	TIM MAYBERRY CHARLES WEATHERS
IC/JC	TODD PECHOTA	COMMUNICATIONS UNIT	BARRY MATHIAS
DEPUTY	DAN DALLAS	SECURITY UNIT	DAVE CLARK
SAFETY OFFICER	KEITH LONG MEDICAL UNIT- GLENN MCKINNON	FOOD UNIT	GWEN TALLMADGE DENNIS DONOVAN
INFORMATION OFFICER	BRENDA BOWEN BOB SUMMERFIELD	7. Operations Section:	
LIAISON OFFICER	AARON KANIA	PLANNING OPS	TOMMY HAWKINS
HUMAN RESOURCES SPECIALIST	MIKE BAINES	OPS SECTION CHIEF - FIELD	ERIC ZANOTTO BILL KING (T)
4. Agency/Organization Representative(s):		Branch	BALD MTN
Agency/Organization	Name	Branch Director	TROY FLOYD
FOREST SERVICE UNITA-WASATCH-CACHE	DAVID WHITTEKIEND CHAD HUDSON	DIVISION/GROUP A/AA	CODY NELSON
FOREST SERVICE MANTI-LA SAL	DARREN OLSEN	DIVISION/GROUP J/D	MARK ATWOOD
FOREST SERVICE - SPANISH FORK	GEORGE GARCIA, DISTRICT RANGER	DIVISION/GROUP NEBO GROUP	STEVE GRAY
READ	ANTHONY GRAY SANDI IMLAY	Branch	INITIAL ATTACK
UTAH DNR	BRIAN TRICK	Branch Director	JERRAN FLINDERS
JUAB COUNTY	CHRIS LEWIS	DIVISION/GROUP	PACK FIRE UNSTAFFED
UTAH COUNTY	NATE TRUJILLO	7b. Air Operations Branch:	
5. Planning Section:		AIR OPS BRANCH DIRECTOR	KELLY RUDGER
CHIEF	FLINT CHENEY	ASGS	STEPHEN DAVIS
RESOURCES UNIT	GAYLE LAURENT SANDY DODGE	ATGS	JUSTIN CUTLER
SITUATION UNIT	CODY WIENK	8. Finance/Administration Section:	
DOCUMENTATION UNIT	WENDY LEYSHOCK	CHIEF	JANELL RAY
DEMOBILIZATION UNIT	LAURIE OLIVER	PERSONNEL TIME UNIT	DARIN COLBY
FIRE BEHAVIOR ANALYST	DAVE DALLISON	EQUIPMENT TIME UNIT	SONIA ANDERSON
GIS SPECIALIST	NICK BENCKE CHRIS MCCOLLISTER	COMPENSATION UNIT	CASEY WARREN
TECHNOLOGY SUPPORT SPECIALIST	MARTY KREPFL	COST UNIT	KATHY SUTPHEN
INCIDENT METEOROLOGIST	ANGELA ENYEDI	PROCUREMENT UNIT	KARIE LINN
TRAINING SPECIALIST	VANESSA HANSON		
6. Logistics Section:			
CHIEF	VAN CHANAY CHARLES HAMILTON		
SUPPLY UNIT	ROY SPENCER KEITH PLAGEMANN		
FACILITIES UNIT	JOHN BLIVEN ANDREW GOLDMAN (T)		
9. Prepared By:		Signature:	
Name: SANDY DODGE	Position/Title: RESL		
ICS 203 IAP Page	Date/Time: 09/26/2018 2100		



## INCIDENT Weather Forecast



**FORECAST NO:** 12

**PREDICTION FOR:** Thursday/Thursday Night

**SHIFT DATE:** September 27, 2018

**FORECAST ISSUED:** 9/26/2018 at 2000

**NAME OF FIRE:** Bald Mountain

**UNIT:** Uinta-Wasatch-Cache National Forest

**SIGNED:** Angie Enyedi (IMET)

AL

**WEATHER DISCUSSION:** Warmer and continued dry under NW flow. Terrain driven winds in the low to mid elevations. Gusts from the WNW up to 25 mph on the ridges by midday. Temperatures generally mid 60s to upper 70s and minimum RH generally 6-14%.

**FORECAST FOR TODAY:** Mostly sunny, warmer and continued dry. Passing high clouds.

**Max Temperature:** (6000 ft.) 71-78 (up 3-5°)  
(8000 ft.) 62-68 (up 3-5°)

**Min RH:** (6000 ft.) 6-10% (down 2-4%)  
(8000 ft.) 9-14% (down 2%)

**20 FT Winds:**

**Valleys/Midslopes:** Terrain driven 4-8 mph, becoming upslope/up canyon afternoon.  
Down canyon gusts 20 mph morning, up canyon gusts 20 mph afternoon.

**Ridgetops:** West-Northwest 10-15 mph with gusts 20-25 mph afternoon.

**Haines Index:** 3 Low.

**Inversion:** 5500-6500 feet will begin to break after 1100.

**OUTLOOK FOR TONIGHT:** Mostly clear and cool. Areas of smoke.

**Min Temperature:** Valleys 34-38  
Midslopes 40-45  
Ridgetops 35-40

**Max RH:** Valleys 50-60%  
Midslopes 25-35%  
Ridgetops 15-25%

**20 FT Winds:**

**Slope/Valleys:** Terrain driven down slope/down canyon 5-8 mph.  
Down canyon gusts 15-20 mph toward sunrise.

**Ridgetops:** West-Northwest 15 mph gusts 25 mph.

**Inversion...**Lowest Inversion 5500-6500 feet.

**EXTENDED OUTLOOK:**

**Friday and Saturday: Red Flag Potential Saturday**

Continued dry and a warming trend to above normal temperatures as SW flow increases over the region ahead of an approaching storm system. Temperatures will rise into the upper 70s to lower 80s with critically low relative humidity near 10-15%. SW winds will gusts between 25-35 mph, stronger on ridges.

**Sunday through Tuesday: Increasing moisture with stronger SW winds ahead of storm system.**

Ridge top gusts 25-35 mph possible. Temperatures will trend back toward normal due to increased cloud cover. Potential for showers and isolated thunderstorms, especially late Monday through Tuesday.

**Sunrise/Sunset:** 7:20 am  
7:15 pm

MesoWest  
Observations  
Bald Mtn Fire





## FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 12	TYPE OF FIRE: wildfire
FIRE NAME: Bald MT	OPERATIONAL PERIOD: 9/27/2018
DATE ISSUED: 9/26/2018	TIME ISSUED: 1900
UNIT: Wasatch Cache National Forest	SIGNED :David Dallison

FBAN

*D. Dallison*

**WEATHER SUMMARY**                      Warmer and dry with NW winds today

### **FIRE BEHAVIOR**

#### **GENERAL :**

Fire Activity today will be low similar to yesterday with backing creeping and occasional torching. Additional perimeter growth will be unlikely.

Fuels outside our containment lines continue to be very receptive to ignition and fire spread. New starts from lightning on the 24<sup>th</sup> may hold over in heavy fuels and show up as late as the next few days.

As temperatures warm with lower humidity, potential rates of spread, and the potential for spotting will be increase. Unburned fuels are still very dry and receptive to fire spread.

Fire activity will continue to decrease in frequency and intensity as interior fuels are consumed, even though fire weather conditions continue to be critical.

Heavy fuels in the mixed conifer fuel type will continue to be the most active because they will take much longer to respond to temperature and humidity changes. Stay vigilant.

Potential spotting distance up to 1/4 mile with conifer crown fire activity.

Probability of ignition up to: 80% by end of shift.

#### **Specific**

A ½ acre new start named the Pack fire on the west slope of MT Nebo south of Div AA has spread potential upslope in a conifer stringer on extremely steep slopes. Spread has been limited due to natural barriers and suppression actions by aircraft.

### **SAFETY**

Watch for new starts outside our containment lines LCES

# Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

<b>1. Incident Name:</b>				<b>3.</b>			
BALD MOUNTAIN				<b>Branch:</b>  <b>BALD MTN</b>		<b>Division/Group:</b>  <b>A/AA</b>	
<b>2. Operational Period:</b> 0600-2000							
Date/Time From: 09/27/2018 0600 THU		Date/Time To: 09/27/2018 2000 THU					
<b>4. Operations Personnel</b>							
OPERATIONS CHIEF				BRANCH DIRECTOR		FLOYD, TROY	
DIVISION/GROUP SUPERVISOR		NELSON, CODY		AIR ATTACK SUPERVISOR			
<b>5. Resources Assigned this Period</b>							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2I FIRESTORM 15A C-23		10/08	LOWE, GRAHM	20	BALD MT ICP/0600	POLE CK ICP/2000	
ENG4 UFA FD E301 E-16		09/30	WEYGANDT, MATT C	5	BALD MT ICP/0600	POLE CK ICP/2000	
ENG4 DRAGON FIGHTERS 41 E-190		10/02	DUFFORD, LEVI	4	BALD MT ICP/0600	POLE CK ICP/2000	
ENG6 DB JET 3 E-197		10/02	RIFENBERY, PHILLIP	3	BALD MT ICP/0600	POLE CK ICP/2000	
ENG6 BIA 309 E202		10/02	SPRINGER, RUSTY	3	BALD MT ICP/0600	POLE CK ICP/2000	
ENG6 FT APACHE 5264 E-206		10/02	PAXSON, PETER	3	BALD MT ICP/0600	POLE CK ICP/2000	
DOZ1 SANTAQUIN D6N E-223		09/28		1	BALD MT ICP/0600	POLE CK ICP/2000	
CHIP LONESTAR ENT CHUCK5 E-254		10/09	STIVER, MARC	2	BALD MT ICP/0600	POLE CK ICP/2000	
TFLD O-124		10/02	NEVIN, JEFFREY	1	BALD MT ICP/0600	POLE CK ICP/2000	
TFLD O-251		10/09	WOLLEBAEK, LANCE	1	BALD MT ICP/0600	POLE CK ICP/2000	
HEQB (T) O-256		10/09	BERNARDI, CARL	1	BALD MT ICP/0600	POLE CK ICP/2000	
AEMT O-20		09/30	MCDUGAL, SHERRI	1	BALD MT ICP/0600	POLE CK ICP/2000	
EMPF O-38		09/28	DUNZWEILER, JOHN	1	BALD MT ICP/0600	POLE CK ICP/2000	
SOF2 O-13		09/30	HICKOK, ROBERT	1	BALD MT ICP/0600	POLE CK ICP/2000	
<b>6. Control Operations/Work Assignments:</b>							
<b>Task:</b> Utilize aircraft to halt western progression in Division A. Work with READ to perform suppression repair where needed.  <b>Purpose:</b> Keep fire north of Mona Pole Rd. and Nebo Loop Rd. west of the Mona Contingency Line and south of Santaquin Canyon.							
<b>7. Special Instructions:</b>							
<b>8. Division/Group Communication Summary</b>							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>		<b>Time</b>
GAYLE LAURENT <i>Gayle Laurent</i>			FLINT CHENEY <i>Flint Cheney</i>		09/26/2018		2100

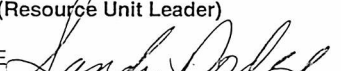

# Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
BALD MOUNTAIN				Branch:  <b>BALD MTN</b>		Division/Group:  <b>J/D</b>	
2. Operational Period: 0600-2000							
Date/Time From: 09/27/2018 0600 THU		Date/Time To: 09/27/2018 2000 THU					
4. Operations Personnel							
OPERATIONS CHIEF				BRANCH DIRECTOR		FLOYD, TROY	
DIVISION/GROUP SUPERVISOR		ATWOOD, MARK		AIR ATTACK SUPERVISOR			
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time		
HC1 SAWTOOTH C-5	09/28	WEST, KYLE	22	BALD MT ICP/0600	POLE CK ICP/2000		
HC1 WARM SPRINGS C-15	09/28	SAMPSON, GARY	20	BALD MT ICP/0600	POLE CK ICP/2000		
HC2I GRAYBACK FORESTRY 12A C-17	10/04	DOUGHERTY, MATT	20	BALD MT ICP/0600	POLE CK ICP/2000		
ENG3 NV-HTF 353 E-192	10/02	BEDARD, JUSTIN	4	BALD MT ICP/0600	POLE CK ICP/2000		
ENG4 USFS 14 E-204	10/03	MARTINDALE, TRACY G	8	BALD MT ICP/0600	POLE CK ICP/2000		
ENG6 DENVER FD 602-W05 E-207	10/02	MONTOYA, DAVID ANTHONY	4	BALD MT ICP/0600	POLE CK ICP/2000		
ENG6 CAPSTONE FIRE MGMT E-205	10/02	KEENEN, KEITH	3	BALD MT ICP/0600	POLE CK ICP/2000		
ENG6 LEADVILLE/LAKE COUNTY 602 E-208	10/02	MCCANN, DAVID M	3	BALD MT ICP/0600	POLE CK ICP/2000		
DOZ2 ALLENS WATER E-13-P	09/27	ALLEN, TOM	2	BALD MT ICP/0600	POLE CK ICP/2000		
CHIP DONE RITE TREE E-251	10/06	KNIGHT, TRAVIS	2	BALD MT ICP/0600	POLE CK ICP/2000		
CHIP - LONESTAR E-254	10/09	STIVER, MARC	2	BALD MT ICP/0600	POLE CK ICP/2000		
MAST LAP CONTRACTING E-256	10/09	PARKER, KACY	3	BALD MT ICP/0600	POLE CK ICP/2000		
MAST MANN'S CLEAN-UP SER E-257	10/09	MANN, CORTHEE	2	BALD MT ICP/0600	POLE CK ICP/2000		
TFLD O-125	10/01	WRIGHT, KENNETH	1	BALD MT ICP/0600	POLE CK ICP/2000		
TFLD (T) O-120	10/01	GARTHWAIT, BENJAMIN	1	BALD MT ICP/0600	POLE CK ICP/2000		
HEQB (T) O-255	10/09	BAKER, PATRICK	1	BALD MT ICP/0600	POLE CK ICP/2000		
RAPID EXTRACTION MODULE O-219	10/04			BALD MT ICP/0600	POLE CK ICP/2000		
FFT1	10/04	TROJANOWSKI, KEITH	1	BALD MT ICP/0600	POLE CK ICP/2000		
EMTF	10/04	KOOLMO, GRAHAM	1	BALD MT ICP/0600	POLE CK ICP/2000		
EMPF	10/04	BIERMAN, FRANCIS	1	BALD MT ICP/0600	POLE CK ICP/2000		
EMTF	10/04	GROEN, JOSHUA	1	BALD MT ICP/0600	POLE CK ICP/2000		
EMTF O-17	10/02	SAUNDERS, AUBREY	1	BALD MT ICP/0600	POLE CK ICP/2000		
EMPF O-65	09/30	ANGLE, CHAD	1	BALD MT ICP/0600	POLE CK ICP/2000		
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time	
SANDY DODGE <i>Sandy Dodge</i>		FLINT CHENEY <i>Flint Cheney</i>			09/26/2018	2100	

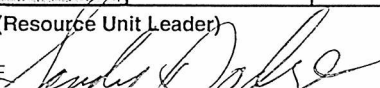
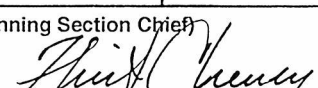
# Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
BALD MOUNTAIN				Branch:  <b>BALD MTN</b>		Division/Group:  <b>J/D</b>	
2. Operational Period: 0600-2000							
Date/Time From: 09/27/2018 0600 THU		Date/Time To: 09/27/2018 2000 THU					
4. Operations Personnel							
OPERATIONS CHIEF				BRANCH DIRECTOR		FLOYD, TROY	
DIVISION/GROUP SUPERVISOR		ATWOOD, MARK		AIR ATTACK SUPERVISOR			
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
SOF2 O-150		09/28	STEPHENS, TAYLOR		1	BALD MT ICP/0600	POLE CK ICP/2000
6. Control Operations/Work Assignments:							
<p><b>Task:</b> Mop-up control lines where needed. Continue line construction in Broad Hollow where safe and necessary. Continue suppression repair work in all fire lines as needed.</p> <p><b>Purpose:</b> To prevent fire spread north towards Hwy 6 corridor. Prevent fire spread to west to avoid threatening structures in Woodland Hills and keep Hwy 6 corridor open.</p> <p><b>End State:</b> Contain fire in current footprint, minimizing threats to structures and infrastructure.</p>							
7. Special Instructions:							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
SANDY DODGE 			FLINT CHENEY 			09/26/2018	2100

# Division/Group Assignment List (ICS 204 WF)

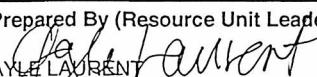
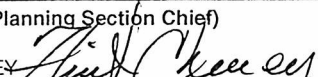
Controlled Unclassified Information//Basic

1. Incident Name:				3.			
BALD MOUNTAIN				<b>INITIAL ATTACK</b>		<b>PACK FIRE</b>	
2. Operational Period: 0600-2000							
Date/Time From: 09/27/2018 0600 THU		Date/Time To: 09/27/2018 2000 THU					
4. Operations Personnel							
OPERATIONS CHIEF				BRANCH DIRECTOR		FLINDERS, JERRAN	
DIVISION/GROUP SUPERVISOR				AIR ATTACK SUPERVISOR			
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2I BEAR JAW C-24		10/06	LINGLEY, PATRICK J	20	MONA CEMETARY ROAD/0600	MONA CEMETARY ROAD/2000	
<b>6. Control Operations/Work Assignments:</b>  <b>Task:</b> Locate, assess, and suppress new fire start. <b>Purpose:</b> Prevent fire spread. <b>End State:</b> All fire outside established fireline is extinguished.							
<b>7. Special Instructions:</b>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time	
SANDY DODGE 		FLINT CHENEY 			09/26/2018	2100	



# Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

<b>1. Incident Name:</b>				<b>3.</b>			
BALD MOUNTAIN				<b>BALD MTN</b>		<b>NEBO GROUP</b>	
<b>2. Operational Period:</b> 0600-2000							
Date/Time From: 09/27/2018 0600 THU		Date/Time To: 09/27/2018 2000 THU					
<b>4. Operations Personnel</b>							
OPERATIONS CHIEF				BRANCH DIRECTOR		FLOYD, TROY	
DIVISION/GROUP SUPERVISOR		STEVE GRAY		AIR ATTACK SUPERVISOR			
<b>5. Resources Assigned this Period</b>							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
ENG4 WEBER FIRE DISTRICT 464 E-191		10/02	LOCKE, BARRY	4	BALD MT ICP/0600	POLE CK ICP/2000	
ENG4 DAVID CARROLL 10 E-193		10/02	GARCIA, EMILIO	3	BALD MT ICP/0600	POLE CK ICP/2000	
ENG6 FIRECO FIR102 E-194		10/02	HUDDLESTON, PAUL	3	BALD MT ICP/0600	POLE CK ICP/2000	
ENG6 Y2 FIRE SUPP/JNJ 11 E-195		10/02	BULBUK, JOHN	3	BALD MT ICP/0600	POLE CK ICP/2000	
ENG6 AAA FORESTRY 1 E-198		10/02	MENDZ, JUANS	3	BALD MT ICP/0600	POLE CK ICP/2000	
TFLD O-252		10/09	HAZELTON, VANCE	1	BALD MT ICP/0600	POLE CK ICP/2000	
EMTF O-42		09/28	CAMACHO-MORALES, DAVID	1	BALD MT ICP/0600	POLE CK ICP/2000	
EMTF O-21		09/30	MILLER, MELANIE	1	BALD MT ICP/0600	POLE CK ICP/2000	
SOF2 O-149		10/02	LONG, KEITH	1	BALD MT ICP/0600	POLE CK ICP/2000	
SOF2 (T) O-101		09/29	WILSON, JOHN	1	BALD MT ICP/0600	POLE CK ICP/2000	
<b>6. Control Operations/Work Assignments:</b>							
<p><b>Task:</b> Continue to protect structures and infrastructure on the interior of the fire along Nebo Loop Rd. Work with READs to complete suppression repair where needed.</p> <p><b>Purpose:</b> Provide structure protection along Nebo Loop Rd.</p>							
<b>7. Special Instructions:</b>							
<b>8. Division/Group Communication Summary</b>							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>			<b>Date</b>	
GAYLE LAURENT 			FLINT CHENEY 			09/26/2018	
						2100	



# **Bald Mountain/Pole Creek Fires**

## **Suppression Damage Repair Guidelines**

### **Common to All Areas**

- Remove all litter, flagging, signs, and other materials from fire suppression
- All cut vegetation along roads will be chipped and chips scattered (not piled) and spread onto black areas or adjacent road side slopes to reduce erosion. Do not spread chips directly in a stream or drainage feature.

### **Spacing of Water Bars by Gradient**

Less than 6%	300 feet	7 to 9%	200 feet
10 to 14%	150 feet	15 to 20%	90 feet
21 to 40%	50 feet	41% or greater	25 feet

### **Hand Line & Dozer Line (All Divisions as Appropriate)**

- On slopes <40%, water bars shall be placed 20 to 30 degrees to the fire lines. On slopes >40%, water bars shall be placed at 30 to 45 degrees to the fire lines. Always place a water bar at a slope change and re-evaluate spacing interval.
- Obliterate the first 300 feet of hand line that ties into or crosses existing roads and trails and the first 100 feet of fire line that ties directly into active or dry stream beds.
- Re-establish berms and other water control features where dozer lines cross wet or dry stream channels. Fully repair stream bank conditions to prevent further erosion and to minimize sedimentation risk to adjacent stream habitats.
- Utilize existing downed material to camouflage the entrance and prevent off-road access to fire line that could potentially be used by motorized vehicles.
- Restore trails and roads to pre-fire width and prevent erosion by contour falling snags and using debris along road/trail sides.

### **Spike Camps, Drop Points, Staging Areas, Helispots, Dip Sites**

- Scatter brush and woody debris back over the area (where appropriate).
- Block access to non-system roads/paths/trails with tank traps, fencing, or rock.

### **Hazard Tree Removal**

- Remove immediate road and trailside hazards as necessary for the safety of crews and equipment

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:		Date/Time To:				
BALD MOUNTAIN		Date: 09/26/2018 Time: 1650		0600-2000		09/27/2018 2000 THU				
4. Basic Radio Channel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks
	1	TACTICAL	TAC 1	DIV A / AA					A	DIV A / AA
	2	TACTICAL	TAC 2	DIV D / J					A	DIV D / J
	3	TACTICAL	TAC 3	NEBO GROUP					A	NEBO GROUP
	4	TACTICAL	TAC 4	DIV IA, PACK					A	INITIAL ATTACK, PACK
	5	FOREST	POLE BACKUP	ALL DIV					A	POLE CREEK BACKUP
	6	COMMAND	POLE CMD	ALL DIV					A	ON LOAFER MOUNTAIN
	7	COMMAND	BD CMD 7	ALL DIV					A	ON MONUMENT MTN (H7)
	8	COMMAND	BD CMD 8	ALL DIV					A	ON WEST MOUNTAIN
	9	COMMAND	BD CMD 9	ALL DIV					A	ON LAKE MOUNTAIN
	10	AIR TO GROUND	A/G PRIMARY	ALL DIV					A	
	11	AIR TO GROUND	A/G SEC	ALL DIV					A	
	12	AIR TO GROUND	A/G IGN	ALL DIV					A	AERIAL IGNITION
	13	FOREST	FS LAKE	ALL DIV					A	
	14	STATE	STATE FIRE	ALL DIV					A	
	15	AIR MED	VMED 28	ALL DIV					A	LOCAL AIR MEDICAL
	16	AIR GUARD	AIR GUARD	ALL DIV					A	EMERGENCY USE ONLY
5. Special Instructions:										
6. Prepared By				Name: BARRY MATHIAS		Signature:		Date/Time: 09/26/2018 / 1650		
(Communications Unit Leader)										
ICS 205				IAP Page						

<b>AIR OPERATIONS SUMMARY 220</b>		Prepared By: Kelly Rudger		Prepared: 09/26/2018		Prepared Time: 1900	
<b>1. INCIDENT NAME: POLE CREEK / BALD MTN</b>		<b>2. OPERATIONAL PERIOD</b> 9/27/2018		<b>START TIME:</b> 0800	<b>END TIME:</b> 2000	<b>SUNRISE:</b> 0718	<b>SUNSET:</b> 1917

<b>3. REMARKS</b> (Safety Notes, Hazards, Air Operations Special Equipment, etc.).  <div style="text-align: center;"> <b><u>AVIATION SAFETY IS A TEAM EFFORT</u></b>   <b>AIR OPERATIONS INTENT</b>   ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS <ul style="list-style-type: none"> <li>• THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT.</li> <li>• HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED.</li> <li>• RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED.</li> </ul> IF A MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES!   ***High winds have been a safety issue. ***HEADS UP!!!*** </div>				<b>4. READY ALERT AIRCRAFT:</b>  353SH-- Short Haul  Order through Communications See Medical Plan in the IAP  VMED 28 For Life Flight or Air Med Aircraft				<b>5. TFR: 8/6944</b> 0700-2100 13,500 MSL <div style="background-color: black; width: 100px; height: 20px; margin: 5px 0;"></div> <b>5a. FAA Temporary Tower:</b> Tower Service Ground Control			
--	--	--	--	---	--	--	--	---	--	--	--

6. PERSONNEL		NAME	PHONE #	7. FREQUENCIES		AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base	
AOBD (Pole)		Mike Kerrigan		A/A (Briefing)					AIRTANKERS: ATGS order through Dispatch  AIR ATTACK Platforms: Order through Operations ATGS 0AT (Cutler) Provo ATGS 2GA (Atkins) Provo HLCO 109Z (Melville) Spanish Fork
AOBD (Bald)		Kelly Rudger		A/A (Fixed)					
ASGS (Pole)		Don Clark		A/A (Rotor)					
ASGS (Bald)		Steve Davis		A/G Pole Creek Primary					
ASGS-T		Mike Byers		A/G TAC Pole Creek					
ATGS		Justin Cutler		A/G Primary Bald Mtn.					
ATGS		Kurt Atkins	A/G TAC Bald Mtn.						
HLCO/ATGS		Beth Melville	A/G Aerial Ignition						FIREBOSS- ATGS order through Dispatch
HEB1 HEB1-T		Jerry Rule Chris Edwards	DECK						
Northern Utah Dispatch		AC Desk	Tanker Base Ramp						SCOOTERS -- ATGS order through Dispatch
			Air Guard						

9. HELICOPTERS (Use Additional Sheets as Necessary)													
FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
353SH	3	AS 350 B3	Spanish Fork	0730	0800	Pole Creek							
354E	3	AS 350 B3	Spanish Fork	0730	0800	Pole Creek	205PT	2	B 205++	Spanish Fork	0730	0800	Pole Creek
205BD	2	B 205++	Spanish Fork	0730	0800	Pole Creek	818MC	3	AS 350 B3	Spanish Fork	0730	0800	Pole Creek
803PJ	1	UH 60A	Spanish Fork	0730	0800	Pole Creek	864H	3	B 407	Spanish Fork	0730	0800	Pole Creek
715 HT	1	CH-54	Spanish Fork	0730	0800	Pole Creek	795HT	1	S-64	Spanish Fork	0730	0800	Pole Creek
179AC	1	CH-54	Spanish Fork	0730	0800	Pole Creek	109Z	2	B-209	Spanish Fork	0730	0800	Pole Creek



10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)				
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM
HLCO/ATGS		Provide coverage as smoke or weather permits.	0800	Helibase
Initial Attack		Support Initial Attack actions as requested.	TBD	TBD
Medevac		<b>**See Medical Plan in IAP – Review during Division Breakouts**</b>	TBD	IA
Water Drops		As needed and approved by OPS	0800	Helibase
PSD Operations		As approved in the PSD plan, where and when needed, determined by Ops.	TBD	TBD
Recon		Fire reconnaissance by Ops. Priority	0800	TBD

Pole Creek Fire Costs:		Bald Mountain Fire Costs:	
HEBM / ATGS Costs to:	2018 utuwf polecreekfire finance@firenet.gov & mike_kerrigan@firenet.gov	HEBM / ATGS Costs to:	rmt1finance@gmail.com & krudger@fs.fed.us
HMGB to HEBM Costs	polecreekfire2018@gmail.com	HMGB to HEBM Costs	polecreekfire2018@gmail.com

Wind Restrictions			
Flights above ground level	Flight Permitted in Winds Less than / Maximum Gust Spread		
	Type 1 Helicopters <50kts / Gusts: N/A	Type 2 Helicopters <50kts / Gusts: N/A	Type 3 Helicopters <50kts / Gusts: N/A
	<40kts / Max Gust Spread: 15kts	<40 kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts

Bald Mountain Fire



Pole Creek



ForeFlight .mbtiles





## Rocky Mountain IMT1



## Line Supply Order

Date & Time Order was Placed	Order # (BR+DIV+#)	Location & Time for Delivery (Division/LZ/DP/Lat Long)	Mode of Delivery (Driven/Helo/DIVS to Pick up)

Person Placing Order (Name &amp; Time):

Order Received in Communications by (Name &amp; Time):

Order Received in Transportation by (Name &amp; Time):

Order Received in Helibase by (Name &amp; Time):

Order Shipped to Line Unit by (Name &amp; Time):

(Send this sheet to the line with the order)

#	ITEM	AMOUNT	#	ITEM	AMOUNT
1	Meals, Breakfasts	ea	30	Slingable Blivet	ea
2	Meals, Lunches	ea	31	Folding Tank, Specify Size	ea
3	Meals, Dinners	ea	32	Lightweight Pump Kit	ea
4	Meals, MREs	cs	33	Hose, 1 1/2"	ea
5	Water, 5 gal. cubie	ea	34	Hose, 1"	ea
6	Batteries - AA	flat	35	Hose, 3/4"	ea
7	Batteries, Specify Type	pk	36	Reducer, 1 1/2" x 1"	ea
8	Flagging, Specify Type	roll	37	Reducer, 1" x 3/4"	ea
9	Gas, raw	gal	38	Gated "Y", 1 1/2"	ea
10	Bar Oil	gal	39	Gated "Y", 1"	ea
11	2- cycle oil, chainsaw (2.5 oz)	6pk	40	Gated "Y" 3/4 "	ea
12	Sleeping Bags	ea	41	Shut-off Valve, "	ea
13	Gatorade	cs	42	In-line Tee, 1 1/2" x 1"	ea
14	Tarps / Plastic	roll	43	Nozzle, 1 1/2"	ea
15	Parachute Cord	roll	44	Nozzle, 1"	ea
16	Tool, Shovel	ea	45	Nozzle, 3/4"	ea
17	Tool, Pulaski	ea	46	20 Man First Aid Kit	ea
18	Tool, Combi	ea	47	Chainsaw Kit	ea
19	Tool, McLeod	ea	48	Toilet Paper (96 per case)	cs
20	Tool, Specify Type	ea	49	1000 ft. Hose Lay Kit	ea
21	Fusee	cs	50	Garbage Bags	bx
22	Drip Torch	ea	51	Leadline	ea
23	Drip Torch Mix, 5 gal	ea	52	Spike Supply Kit	ea
24	Coffee Kit w/propane	ea	53	Dolmar (6 per case)	ea
25	Swivel	ea	54	Sprinkler Kit	ea
26	Backpack Pump	ea	55	Line Spike Supply Kit	ea
27	Pumpkin, Specify Size	ea	56	Duct Tape	roll
28	Mark 3 Pump Kit w/fuel	ea	57	House Wrap roll	roll
29	2-cycle oil, high pressure pump	qt	58	Staple Gun w/ staples	ea

### TEAM ORDERING / TIMELINE PROCESS

1100 - Last call to change spike camp resource hot food location.  
1600 - DIVS to have next day's resource order ready for Planning OPS.

- All crew level orders will be placed through DIVS or Branch.
- DIVS or Branch will place all orders through Communications Unit.
- All orders will be tracked using the process found on the front of this form.

### DEFINITIONS

FOB - Forward Operating Base is a secure forward position established to strategize, design and discuss tactics, and for personnel to transfer information and meet.

Line Spike Camp - Managed by Operations at the DIVS level; mobile, short duration and self-sufficient.

Spike Camp - Supported by Logistics, listed in the IAP, numbers in camp are set by 1100, named by Plans.

Emergency Medevac - Life threatening situation requiring immediate medical attention. Handled as per IAP med plan and team SOP's.

Communications to clear command channel radio traffic.

Medical Transport - Transport of less serious injury/illness managed by Operations or line Medics back to camp for evaluation and/or treatment.

#### 1000 Foot Hose Lay Kit (Order as #49)

QUANTITY	NFES #	ITEM	WEIGHT
10 ea	1239	Hose 1½"	125 lbs
10 ea	1238	Hose 1"	84 lbs
20 ea	1016	Hose ¾"	25 lbs
5 ea	231	1½" Gated "Y"	20 lbs
5 ea	259	1" Gated "Y"	13 lbs
10 ea	904	¾" Gated "Y"	3 lbs
5 ea	10	Reducers 1½" - 1"	3 lbs
5 ea	733	Reducers 1" - ¾"	2 lbs
10 ea	0738 or 0835	Ball Valve ¾"	5 lbs
10 ea	138	Nozzle, 1"	5 lbs
10 ea	136	Nozzle ¾"	5 lbs
5 ea	230	Tee 1½x1½x1"/valve	5 lbs

#### Line Spike Supply Kit (Order as #55)

QUANTITY	NFES #	ITEM	WEIGHT
20+OH	22	Sleeping bags	100 lbs
20 ea	7443	Cubies, 5 gal Full	800 lbs
18 cases	1842	MRE's	360 lbs
1 spool	533	P-Cord	9 lbs
3 cases	30	AA Batteries, 24 pkg / case	90 lbs
1 case	21	Trash bags	21 lbs
10 rolls	142	Toilet paper	3 lbs
1 roll	144	Plastic sheeting	45 lbs
2 rolls	222	Fiber Tape	2 lbs
1 ea	3444	2-cycle mix, chainsaw (6 pk 2.5 oz)	2 lbs
4 gal	1880	Bar Oil	32 lbs
15 gal		Regular Gas	120 lbs
1 box	1059	12" Bastard Files	9 lbs

#### Spike Supply Kit (Order as #52)

QUANTITY	NFES #	ITEM	WEIGHT
2 rolls	71	Duct Tape	4 lbs
4 rolls	222	Fiber Tape	2 lbs
1 case	21	Trash Bags	21 lbs
1 case	465	Cups for hot liquid	18 lbs
2 ea	70	16x24 Tent fly	40 lbs
3 ea	27	Water Wash Basins	2 lbs
1 case		Liquid Hand Soap / pump	10 lbs
18 cases	1842	MRE's	360 lbs
48 ea	22	Sleeping bags (dbl. bag)	240 lbs
3 cases	30	AA Batteries, 24 pkg./case	90 lbs
1 case	240	Paper Towels	41 lbs
1 case	142	Toilet Paper	44 lbs
1 roll	144	Plastic sheeting	45 lbs
1 roll	533	P-Cord	9 lbs
20 ea	7443	Cubies, 5 gal. Full Potable Water	800 lbs
1 box	1059	12" Bastard Files	9 lbs
1 ea	3444	2-cycle mix, chainsaw (6pk 2.5 oz)	2 lbs
8 gal	1880	Bar Oil	64 lbs
15 gal		Regular Gas	120 lbs
1 can		3 lbs. can coffee	3 lbs
1 ea		2 1/2 gal coffee pot or 3-1 gal	10 lbs
2 ea	89	Ridge pole	46 lbs
12 ea	83	Pole upright	89 lbs
24 ea	825	Stake Tent	24 lbs

Revised 09/23/2018



# Restock/Replacement Procedures for Government Property

## Gone is the old culture!

Gone are the days when we used to use fire suppression funds from project fires to repair and replenish our inventory and gear. No longer can we take advantage of project fires in this manner according to NWCG. They have told us that since most items are provided by home units using preparedness funds, we cannot use the project fire codes to replace or repair anything damaged due to normal wear and tear. We are told that the home unit needs to plan for and replace things that are just wearing out, not the fires.

## Specific Events

If there is a specific event on our incident that causes more than normal wear and tear (such as a wind event destroying tents) we will work with you on getting the correct documentation so that it can be replaced or repaired. Be aware, however, that further direction is that we cannot replace or repair non-standard cache items. In other words, if your tent is destroyed with a wind event we can give you another tent, but it will be one that is available from the cache and might not be exactly what you had before if you didn't carry the standard tent. This is true for such things as Kevlar pants (you'd get the standard greens from Supply), sleeping bags (again – cache bags), packs (no Eagle packs, just the standard), etc. We can ensure that the correct documentation is done to turn in to your home unit for consideration of replacement of non-cache items from home.

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## So what do you need to do to get what you need?

First of all, don't wait until the last minute to say you need something replaced. If your crew used up their MREs and you know you need to replenish that stock before you leave, go talk to the folks in Supply and get the stock replenished right away. If you are going to be on the incident for a while we may be able to order in things that you need (such as chainsaw parts) if we don't have them already on hand. Then you can be demobed ready to hit the ground running again. (Keep in mind, though, that we won't build you a new chainsaw from parts, but will take care of what we fairly feel was impacted by the incident.)

If equipment and supplies are available at the incident for replacement, the request is filled at the Incident Supply Unit.

If equipment and supplies are unavailable at the incident for replacement, and the requesting resource is not being immediately demobilized, the Supply Unit will place a resource order for needed items through appropriate channels to the cache. The order will be shipped to the incident and replacement will take place at the Supply Unit.

If equipment and supplies are unavailable at the incident for replacement, and the requesting resource is being demobilized, an Incident Replacement Requisition will be completed and forwarded to the cache.

## Getting questions from Supply about whether your needs are legitimate?

Good! This means they are doing the job that NWCG has asked them to do. However, we don't want to make this an ordeal for you, and they should be nice about it. You do need to submit your requests in writing on a General Message Form (213). Have your DIVS sign the 213 to verify that you did the work or were put in the circumstances to create the need. This is how we determine what is fair. If you have questions, please don't hesitate to consult with the Logistics Chief.

## How about the accountable stuff?

If you lose, damage or destroy a piece of government property on the incident, you have to go through the same hoops that you would back home to report it. First of all, **do not wait to report it!** Whether the property is assigned to you from home (such as a radio) or whether it was assigned to you at the fire (such as a radio or pump or chainsaw) you are responsible for it and must do the same paperwork. As the person responsible for the property you must document the loss or damage on a **Property Loss or Damage form**. (We use an AD-112 or OF-289, available from Supply). You and your supervisor (DIVS in most cases) and any witnesses must document facts and circumstances on the form, and turn in the damaged or destroyed item. The Incident Commander or Logistics Section Chief shall review, sign, and take any follow-up action. Type I and Type II incident replacement approvals are limited to the Incident Supply Unit Leader, Logistics Section Chief, Incident Commander, and Agency Administrator. Seldom will one of those folks approve anything that is not verified in writing by the DIVS or higher level Operations overhead.

If you come in at the end of the fire when everyone is demobing and say that your crew lost a couple of radios a few days ago and also damaged a GPS unit during IA, it's not going to look good and it will be difficult to round up the people and witnesses necessary to get the paperwork done in a reasonable amount of time to demob. Please do not wait until the end to report such loss or damage. It must be taken care of when or shortly after it occurs in order to get the witness statements, etc – not at demob.

# BALD MOUNTAIN FIRE HUMAN RESOURCE MESSAGE

You are holding a cup of coffee when someone comes along and bumps into you or shakes your arm, making you spill your coffee everywhere.

Why did you spill the coffee?

"Well because someone bumped into me, of course!"

Wrong answer.

You spilled the coffee because there was coffee in your cup.

Had there been tea in the cup, you would have spilled tea.

\*Whatever is inside the cup, is what will spill out.\*

Therefore, when life comes along and shakes you (which WILL happen), whatever is inside you will come out. It's easy to fake it, until you get rattled.

\*So we have to ask ourselves... "what's in my cup?"

When life gets tough, what spills over?

Joy, gratefulness, peace and humility?

Or anger, bitterness, harsh words and reactions?

You choose!

Today let's work towards filling our cups with gratitude, forgiveness, joy, words of affirmation; and kindness, gentleness and love for others.



**Your Human Resource Specialist**  
**Mike Baines,** [REDACTED]

[illegible]



**Incident:**  
**Bald Mountain Fire**

**Date:**  
**9/27/18**

**Operational Period:**  
**Day Shifts**



## ***SAFETY MESSAGE***

*Fire fighter safety comes first on every fire, every time*



*Is it starting to feel like Groundhog Day? We continue to do difficult and arduous work in a very hazardous environment. This is not routine work or conditions. Don't become Complacent.*

### ***SOME OF THE HAZARDS OR RISKS YOU ARE EXPOSED TO***

TRANSITION TRAFFIC HEAVY EQUIPMENT	ROLLING MATERIAL DEHYDRATION BUCKET DROPS	CHAINSAWS HAZARD TREES STEEP TERRAIN
--	---	--

### **What is Complacency?**

Complacency is when your SA isn't where it should be. We are asked to successfully perform in a complicated dynamic environment, while carrying sharp tools on steep slopes for long hours. The expectation is to ensure that yourself and those you manage make it off the hill in one piece. Over time, this task becomes daunting due to our human limitations.

- When gravity feels stronger
- When your head no longer is looking around
- When you begin to "drop the ball"
- When you forget to use your blinker
- When you stop thinking ahead and start thinking about going home
- When that nervous energy no longer grips your heart when engaging the fire

You are complacent. "Re-engage Maverick, Re-engage "Ice Man"

from the movie (Top Gun)

*Your Safety Officers:* Keith Long, Robert Hickok, Taylor Stephens

# MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name				2. Operational Period			
<b>Bald Mountain Fire</b>				<b>September 27th, 2018 0600-0600</b>			
3. Ambulance Services							
Name	Complete Address	Phone/Frequency	Advanced Life Support (ALS)				
			Yes	No			
Payson Fire and EMS	Payson, UT		X				
Santaquin City Ambulance	Santaquin, UT		X				
Juab County Ambulance	Nephi, UT		X				
4. Air Ambulance Services							
Name	Phone/Freq	Type of Aircraft & Capability					
53SH Agency Ship	Command/ A/G Primary	Medevac, Short Haul (Daytime Only)					
Life Flight	911/801-794-3970/ VMED28	Medevac, Hoist, NVG, Paramedic/RN					
AirMed (Central Valley)	911/801-794-3970/ VMED28	Medevac, NVG, Paramedic/RN					
5. Hospitals							
Name Complete Address	GPS Datum - WGS 84 DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Travel Time GND      AIR		Phone	Helipad Yes      No		Level of Care Facility
University Hospital 50 N Medical Drive Salt Lake City, UT 84132	Lat: 40° 46.350'	70 Min	60 Min		X		Level 1/Burn Center
	Long: 111° 50.350'						
	VHF:						
Intermountain Med Center 5121 S Cottonwood St. Murray, UT 84107	Lat: 40° 39.617'	50 Min	40 Min		X		Level 1
	Long: 111° 53.383'						
	VHF:						
Utah Valley Medical Center 1034 N 500 W Provo, UT 84604	Lat: 40° 17.927'	25 Min	30 Min		X		Level 2
	Long: 111° 39.819'						
	VHF:						
Mountain View Hospital 1000 E 100 N Payson, UT 84651	Lat: 40° 2.657'	5 Min	25 Min		X		Level 4
	Long: 111° 42.924'						
	VHF:						
6. Division   Branch   Group		Area Location Capability					
<b>Division A/AA</b>		EMS Responders & Capability:		John Dunzweiler/ EMPF/ [REDACTED] Sherri McDougal/ AEMT/ [REDACTED]			
		Equipment Available on Scene:		ALS, AED			
		Medical Emergency Channel:		Command			
<b>NEBO</b>		EMS Responders & Capability:		David Comacho-Morales/EMTF/ [REDACTED] Melanie Miller/EMPF/ [REDACTED]			
		Equipment Available on Scene:		ALS, AED			
		Medical Emergency Channel:		Command			
<b>Division D/J</b>		EMS Responders & Capability:		Chad Angle/ EMPF/ [REDACTED] Aubrey Saunders/ EMTF/ [REDACTED] Rapid City REM/Keith Trojanowski/605-381-6739 Avail to ALL Divisions			
		Equipment Available on Scene:		ALS, AED			
		Medical Emergency Channel:		Command			
		EMS Responders & Capability:					
		Equipment Available on Scene:					
		Medical Emergency Channel:					
		EMS Responders & Capability:					
		Equipment Available on Scene:					
		Medical Emergency Channel:					
		EMS Responders & Capability:					
		Equipment Available on Scene:					
		Medical Emergency Channel:					
<b>ICP</b>		EMS Responders & Capability:		MEDL(t) Glenn McKinnon [REDACTED]			
		Equipment Available on Scene:		BLS, Camp First Aid Kit and AED in Med Tent			
		Medical Emergency Channel:		Command			
7. Prepared By (Medical Unit Leader)		8. Date/Time		9. Reviewed By (Safety Officer)		10. Date/Time	
/s/ Glenn McKinnon MEDL		9/26/2018 2030		/s/ Keith Long SOF1		9/26/2018 2030	



# MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

## Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

**1. CONTACT COMMUNICATIONS / DISPATCH** (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

**2. INCIDENT STATUS:** Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical. IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> <b>RED / PRIORITY 1</b> Life or limb threatening injury or illness. Evacuation need is <b>IMMEDIATE</b> Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. <input type="checkbox"/> <b>YELLOW / PRIORITY 2</b> Serious Injury or illness. Evacuation may be <b>DELAYED</b> if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. <input type="checkbox"/> <b>GREEN / PRIORITY 3</b> Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.	
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care		Name of Care Provider (Ex: EMT Smith)

**3. INITIAL PATIENT ASSESSMENT:** Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

**4. TRANSPORT PLAN:**

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

**5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:**

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

**6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable**

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

**7. CONTINGENCY: Considerations:** If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

**8. ADDITIONAL INFORMATION:** Updates/Changes, etc.

**REMEMBER:** Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.